

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,762,844 B2  
 APPLICATION NO. : 09/938843  
 DATED : July 13, 2004  
 INVENTOR(S) : William B. Dress, Roger A. Kisner and Roger K. Richards

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 4, line 8, replace " $\{\chi_1, \chi_2, \chi_3\}$ " with --  $\{\chi^1, \chi^2, \chi^3\}$  --.

In column 4, line 12, replace " $\{\phi_1 \chi_1\}$ " with --  $\{\phi_1 \chi^1\}$  --.

In column 4, lines 15-18, replace

$\omega = \alpha_{1,1}\phi_1\chi_1 + \alpha_{2,1}\phi_2\chi_1 + \alpha_{3,1}\phi_3\chi_1 + \alpha_{1,2}\phi_1\chi_2 + \alpha_{2,2}\phi_2\chi_2 + \alpha_{3,2}\phi_3\chi_2 + \alpha_{1,3}\phi_1\chi_3 + \alpha_{2,3}\phi_2\chi_3 + \alpha_{3,3}\phi_3\chi_3$  (1) with

$\omega = \alpha_{1,1}\phi_1\chi^1 + \alpha_{2,1}\phi_2\chi^1 + \alpha_{3,1}\phi_3\chi^1 + \alpha_{1,2}\phi_1\chi^2 + \alpha_{2,2}\phi_2\chi^2 + \alpha_{3,2}\phi_3\chi^2 + \alpha_{1,3}\phi_1\chi^3 + \alpha_{2,3}\phi_2\chi^3 + \alpha_{3,3}\phi_3\chi^3$  (1) --.

In column 4, lines 20-22, replace

$\omega = (\alpha_{1,1}\phi_1 + \alpha_{2,1}\phi_2 + \alpha_{3,1}\phi_3)\chi_1 + (\alpha_{1,2}\phi_1 + \alpha_{2,2}\phi_2 + \alpha_{3,2}\phi_3)\chi_2 + (\alpha_{1,3}\phi_1 + \alpha_{2,3}\phi_2 + \alpha_{3,3}\phi_3)\chi_3$  (2) with

$\omega = (\alpha_{1,1}\phi_1 + \alpha_{2,1}\phi_2 + \alpha_{3,1}\phi_3)\chi^1 + (\alpha_{1,2}\phi_1 + \alpha_{2,2}\phi_2 + \alpha_{3,2}\phi_3)\chi^2 + (\alpha_{1,3}\phi_1 + \alpha_{2,3}\phi_2 + \alpha_{3,3}\phi_3)\chi^3$  (2) --.

In column 4, line 24, replace " $\omega = \zeta_1\chi_1 + \zeta_2\chi_2 + \zeta_3\chi_3$ " with  
 --  $\omega = \zeta_1\chi^1 + \zeta_2\chi^2 + \zeta_3\chi^3$  --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 4, line 32, replace " $\omega = \zeta(\chi_1 + \chi_2 + \chi_3)$ " with

--  $\omega = \zeta(\chi_1 + \chi_2 + \chi_3)$  --.

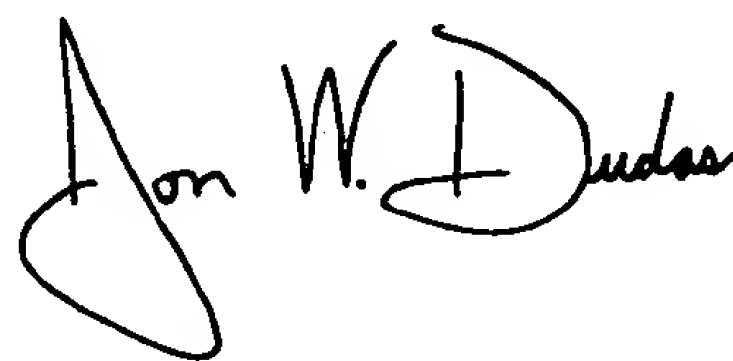
In column 4, line 34, replace " $\chi_1 + \chi_2 + \chi_3$ " with --  $\chi_1 + \chi_2 + \chi_3$  --.

In column 4, line 50, replace " $\omega = \alpha\phi_1\chi_2 + b\phi_2\chi_1$ " with

--  $\omega = \alpha\phi_1\chi_2 + b\phi_2\chi_1$  --.

Signed and Sealed this

Seventeenth Day of October, 2006



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*